

This report has not been edited for conformity with
U.S. Geological Survey editorial standards or
stratigraphic nomenclature.

EXPLANATION

3200
3180

STRUCTURE CONTOURS—Drawn on the up of the coal
bed. Dashed where projected beyond boundary of coal.
Contour interval 20 feet (6.1 m). Datum is mean sea
level.

B - 3249

BOUNDARY OF COAL DEPOSIT—Drawn along the
outcrop of the coal bed and/or the contact between
burned and unburned coal (dashed where inferred by
present author beyond the limits of original data).
Arrows point toward the coal-bearing area. Number at
triangle is altitude, in feet, of the top of the coal bed
taken from topographic map at a point of coal thickness
measurement.

U
D

FAULT—Dashed where approximately located. U,
upthrown side; D, downthrown side.

3226

DRILL HOLE—Showing altitude of the top of the coal bed,
in feet.

To convert feet to meters, multiply feet by 0.3048.

NOTE: Structure contours can not be
drawn beyond those shown be-
cause of insufficient data.

COAL RESOURCE OCCURRENCE MAP OF THE COLSTRIP SE
QUADRANGLE, ROSEBUD COUNTY, MONTANA

BY
COLORADO SCHOOL OF MINES RESEARCH INSTITUTE
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